

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,759,237 B1
DATED : July 6, 2004
INVENTOR(S) : James M. Wilson and Weidong Xiao

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [56], **References Cited**, U.S. PATENT DOCUMENTS, please add:

-- 5,622,856 --, therefor.

FOREIGN PATENT DOCUMENTS, replace "WO03/983440" with -- WO03/093440 --.

Item [57], **ABSTRACT**, replace "An improved tet-repressible system is described in which the transgene is expressed under the control of a promoter which is activated upon binding of a fusion protein composed of a reverse tet repressor/activation domain to tet operator sequences located immediately upstream of the transgene promoter. The tet operator sequences are substantially free of interferon inducible response elements (ISRE). The reverse tet repressor is fused to an activation domain which lacks signals for protein clearance, thus extending expression of the fusion protein. Suitably, the tetO sequences are immediately upstream of a quiet promoter."

with

-- The nucleic acid sequences of adeno-associated virus (AAV) serotype 1 are provided, as are vectors and host cells containing these sequences and functional fragments thereof. Also provided are methods of delivering genes via AAV-1 derived vectors. --.

Column 3.

Lines 15-18, replace "FIG. 2 illustrates the predicted secondary structure of AAV-1 ITR has been inserted after the word. The nucleotides in AAV-2 and AAV-6 are shown in italic and bold respectively"

with

-- FIG. 2 illustrates the predicted secondary structure of AAV-1 ITR nucleotides 1-143 of SEQ ID NO. 1. The nucleotides in AAV-2 and AAV-6 are shown in italic and bold respectively. --.

Lines 25-29, replace "FIG. 3B is a detailed illustration of a 71 bp homologous region among AAV-1 has been inserted after the word, AAV-2 has been inserted after the word and AAV-6 has been inserted after the word. Nucleotides that differ among these serotypes are indicated by arrows."

with

-- FIG. 3B is a detailed illustration of a 71 bp homologous region among AAV-1 nucleotides 438-531 of SEQ ID NO: 1, AAV-2 nucleotides 424-517 of SEQ ID NO: 18, and AAV-6 nucleotides 423-516 of SEQ ID NO: 19. Nucleotides that differ among these serotypes are indicated by arrows. --.

09/807802

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Column 8,

Line 53, replace "vivo," with -- vitro, --.

Column 9,

Line 47, replace "sued" with -- used --.

Column 18,

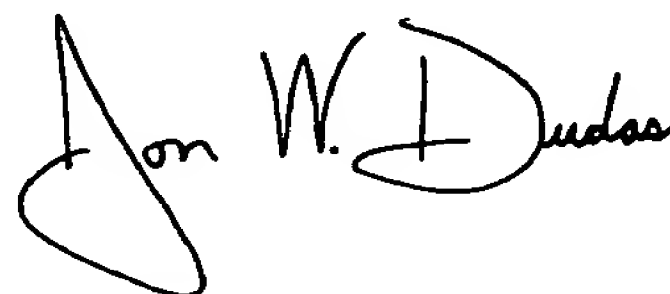
Line 28, replace "(5x10¹ genomes)" with -- (5x10¹⁰ genomes) --.

Column 91,

Line 48, replace "arc" with -- are --.

Signed and Sealed this

Twenty-fifth Day of January, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office